Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 6602357 B2, EP 1227163 A2, JP 2002220642 A, US 20020157734 A1, KR 2002063515 A Relevance Rank: 99

-: Invalid display element.

| FUIL | Title | Citation Front Review Classification Date I | Claims XMC Diam Des |
|------|-------|---|---------------------|
| Г | 2. | Document ID: US 20020157734 A1 | Relevance Rank: 99 |

-: Invalid display element.

| Full Title Citation Front Review Classification Data Reference Sequences Atta | chments Claims KWC Diam |
|---|-------------------------------|
| Clear Generate Collection Print Fwd Refs Bkwd Re | fs Generate OACS |
| Term | Documents |
| "20020157734" | 2 |
| 20020157734S | 0 |
| "20020157734".PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | . 2 |
| (20020157734).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | |

Display Format: FRO Change Format

Previous Page

Next Page

Go to Doc#

Refine Search

Search Results -

| Term | Documents |
|---|-----------|
| SYSTEM | 6111929 |
| SYSTEMS | 2079146 |
| IMAG\$4 | 0 |
| IMAG | 5112 |
| IMAGA | 99 |
| IMAGABIE | 1 |
| IMAGABLE | 638 |
| IMAGADES | 1 |
| IMAGAE . | 16 |
| IMAGAES | 5 |
| IMAGAGE | 4 |
| (L1 AND (IMAG\$4 ADJ SYSTEM)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 1 |

There are more results than shown above. Click here to view the entire set

| Database: | US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins | | | | | |
|----------------|--|---------------|--|--|--|--|
| Search: | L5 | Refine Search | | | | |
| | Recall Text 🗢 Clear | Interrupt | | | | |
| Search History | | | | | | |

DATE: Saturday, November 20, 2004 Printable Copy Create Case

<u>Set Name</u> side by side

<u>Hit Count</u> <u>Set Name</u> result set

 $DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; \ PLUR = YES; \ OP = ADJ$

| <u>L5</u> | L1 and (imag\$4 adj system) | 1 | <u>L5</u> |
|-----------|---------------------------------|----|-----------|
| <u>L4</u> | L2 and imag\$4 | 5 | <u>L4</u> |
| <u>L3</u> | L2 and (magnetic adj resonance) | 0 | <u>L3</u> |
| <u>L2</u> | L1 and magnet\$4 | 75 | <u>L2</u> |
| <u>L1</u> | (grain adj oriented adj sheets) | 88 | L1 |

END OF SEARCH HISTORY



SYSTEM:OS - DIALOG OneSearch

File 2:INSPEC 1969-2004/Nov W2

(c) 2004 Institution of Electrical Engineers

*File 2: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 6:NTIS 1964-2004/Nov W2

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File 34:SciSearch(R) Cited Ref Sci 1990-2004/Nov W3

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File 144: Pascal 1973-2004/Nov W2

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File 305:Analytical Abstracts 1980-2004/Nov W3

(c) 2004 Royal Soc Chemistry

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File 315: ChemEng & Biotec Abs 1970-2004/Oct

(c) 2004 DECHEMA

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| Set | Items | Description |
|------------|-------|---|
| S1 | 524 | AU=(BARBER, W? OR BARBER W?) |
| s2 | 24 | AU=(AKSEL, B? OR AKSEL B?) |
| S 3 | 33 | AU=(FRISCHMANN, P? OR FRISCHMANN P?) |
| S4 | 581 | .: S1:S3 |
| S 5 | 13 | S4 AND (MRI OR MAGNETIC(1W) (IMAG? OR IMAGING) OR MAGNETIC(- |
| • | W) | RESONAN? OR NMR OR NUCLEAR() MAGNETIC() RESONANCE OR FTNMR OR |
| | F | TTMRI OR MAGNETORESONANCE OR PMR OR PROTON(W) MAGNETIC(W) RESO- |
| | N. | AN? OR MR()(IMAGE? OR IMAGING)) |
| s6 | 6 | RD (unique items) |
| s7 | 568 | S4 NOT S5 |
| S8 | 0 | S7 AND POLE?(3N)PIECE? ? |
| S9 . | 0 | S4 AND GRAIN? (3N) ORIENT? |
| S10 | 11 | S4 AND (HYSTERES? OR HYSTERET?) |
| S11 | 7 | RD (unique items) |

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SYSTEM:OS - DIALOG OneSearch File 155:MEDLINE(R) 1951-2004/Nov W2 (c) format only 2004 The Dialog Corp. *File 155: Medline will stop updating COMPLETED records on November 17, 2004. Please see HELP NEWS 155 for details. 2:INSPEC 1969-2004/Nov W2 (c) 2004 Institution of Electrical Engineers *File 2: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT. 5:Biosis Previews(R) 1969-2004/Nov W2 File (c) 2004 BIOSIS File 6:NTIS 1964-2004/Nov W2 (c) 2004 NTIS, Intl Cpyrght All Rights Res File 8:Ei Compendex(R) 1970-2004/Nov W2 (c) 2004 Elsevier Eng. Info. Inc. File 73:EMBASE 1974-2004/Nov W2 (c) 2004 Elsevier Science B.V. File 987:TULSA (Petroleum Abs) 1965-2004/Nov W2 (c) 2004 The University of Tulsa File 94:JICST-EPlus 1985-2004/Oct W4 (c) 2004 Japan Science and Tech Corp(JST) File 35:Dissertation Abs Online 1861-2004/Oct (c) 2004 ProQuest Info&Learning File 144: Pascal 1973-2004/Nov W2 (c) 2004 INIST/CNRS File 105:AESIS 1851-2001/Jul (c) 2001 Australian Mineral Foundation Inc *File 105: This file is closed (no updates) File 99: Wilson Appl. Sci & Tech Abs 1983-2004/Sep (c) 2004 The HW Wilson Co. File 58:GeoArchive 1974-2004/Sep (c) 2004 Geosystems File 34:SciSearch(R) Cited Ref Sci 1990-2004/Nov W3 (c) 2004 Inst for Sci Info File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec (c) 1998 Inst for Sci Info File 292:GEOBASE(TM) 1980-2004/Oct B2 (c) 2004 Elsevier Science Ltd. File 89:GeoRef 1785-2004/Nov B1 (c) 2004 American Geological Institute *File 89: Truncate SH codes for a complete retrieval. File 65:Inside Conferences 1993-2004/Nov W3 (c) 2004 BLDSC all rts. reserv. File 350: Derwent WPIX 1963-2004/UD, UM &UP=200475 (c) 2004 Thomson Derwent *File 350: For more current information, include File 331 in your search. Enter HELP NEWS 331 for details. File 347: JAPIO Nov 1976-2004/Jul (Updated 041102) (c) 2004 JPO & JAPIO

*File 347: JAPIO data problems with year 2000 records are now fixed.

Alerts have been run. See HELP NEWS 347 for details.



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Items
              Description
Set
     1772869 MRI OR MAGNETIC(1W) (IMAG? OR IMAGING) OR MAGNETIC(W) RESONA-
           N? OR NMR OR NUCLEAR() MAGNETIC() RESONANCE OR FTNMR OR FTMRI -
            OR MAGNETORESONANCE OR PMR OR PROTON(W) MAGNETIC(W) RESONAN? OR
           MR() (IMAGE? OR IMAGING)
       41327 MC=(S01-E02A2 OR S03-E07A OR S01-E02A8A OR S01-E02A1 OR S0-
S2
            3-E07C OR S05-D02B1 OR S03-C02F1) OR IC=(G01R-003 OR G01N-024-
            /08 OR G01V-003/A75) OR CC=(A0758 OR A8760I OR B7510N)
     1786897 S1:S2
s3
              POLE?(3N)PIECE? ?
       12336
S4
       42959 (FABRICAT? OR MAKE OR MAKING OR CREAT? OR CONSTRUCT?) (3N) (-
S5
            OVERLAID? OR LAMIN? OR LAMEL? OR SHEET? OR LEAF?)
     4426605 MAGNET?
       33471 GRAIN? (3N) ORIENT?
       14981 GRAIN? (3N) (OVERLAID? OR LAMIN? OR LAMEL? OR SHEET? OR LEAF-
      109720
               (OVERLAID? OR LAMIN? OR LAMEL? OR SHEET? OR LEAF?) (3N) (ATT-
            ACH? OR JOIN? OR LINK? OR COUPL? OR STACK??? OR MOUNT? OR PILE
            OR PILED OR MOUND?)
      153453
              S7:S9
S10
S11 15491784
              ATTACH? OR FASTEN? OR AFFIX? OR CONNECT? OR JOIN? OR LINK?
           OR COUPL? OR STACK??? OR MOUNT? OR PILE OR PILED OR MOUND?
      190394 HYSTERES? OR HYSTERET?
S12
              S3 AND S4
S13
      453
              S13 AND S5
S14
         6
          4
              RD (unique items)
S15
              S13 NOT S14
S16
         447
S17
        445
              S16 AND S6
         2
2
              S17 AND S10
S18
             RD (unique items)
S19
      443 S17 NOT S18
S20
        140 S20 AND S11
S21
S22
         1 S21 AND S12
        580 S3 AND S10
S23
        8 S23 AND S12
S24
          8 RD (unique items)
S25
       572 S23 NOT S24
S26
        . 3 S26 AND S5
S27
S28
         3 RD (unique items)
         569 S26 NOT S27
S29
         2 S29 AND S4
S30
         2 RD (unique items)
S31
         119 S4 AND S10
S32
         0 S32 AND S12
S33
S34
         109 S32 AND S11
S35
           7
              S34 AND S5
          7
             RD (unique items)
S36
        102
             S34 NOT S35
S37
             S37 AND S6
        78
S38
         78 S38 AND S10
S39
         1
             S39 AND S7
S40
             S39 NOT S40
         77
S41
         0 S41 AND S8
S42
         77
              S41 AND S9
S43
         77 S43 AND S4
S44
          77
S45
              RD (unique items)
```

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S46 10 S7 AND S4 S47 8 RD (unique items)

Refine Search

Search Results -

| Term | Documents |
|---|-----------|
| STACK\$3 | 0 |
| STACK | 373326 |
| STACKA | 37 |
| STACKAB | 6 |
| STACKABL | 16 |
| STACKABO | 1 |
| STACKACT | 1 |
| STACKAD | 3 |
| STACKADD | 1 |
| STACKAF | 1 |
| STACKAGE | · 12 |
| (L2 AND STACK\$3).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 33 |

There are more results than shown above. Click here to view the entire set.

| Search: | L6 | | | |
|---------|-----|------------|-------|---------------|
| 1. | | | | Refine Search |
| | Rec | all Text 🗢 | Clear | Interrupt |

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Set Name side by side

Hit Count Set Name result set

 $DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; \ PLUR = YES; \ OP = ADJ$

| <u>L6</u> | L2 and stack\$3 | 33 | <u>L6</u> |
|-----------|---------------------------------|----|-----------|
| <u>L5</u> | L1 and (imag\$4 adj system) | 1 | <u>L5</u> |
| <u>L4</u> | L2 and imag\$4 | 5 | <u>L4</u> |
| <u>L3</u> | L2 and (magnetic adj resonance) | 0 | <u>L3</u> |
| <u>L2</u> | L1 and magnet\$4 | 75 | <u>L2</u> |
| L1 | (grain adj oriented adj sheets) | 88 | L1 |

END OF SEARCH HISTORY

Refine Search

Search Results -

| Term | Documents |
|---|-----------|
| LAMINATION | 111386 |
| LAMIÑATIONS | 37052 |
| (1 AND LAMINATION).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 19 |
| (L1 AND LAMINATION).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 19 |

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

| 7 | |
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| •••••• | |

Refine Search

| P | ecall | Text | | |
|--------|-------|------|-----------|---|
| ****** | | | ********* | 1 |



Interrupt

Search History

DATE: Saturday, November 20, 2004 Printable Copy Create Case

| Set Name side by side | Query | Hit Count | Set Name result set |
|---|---------------------------------|-----------|------------------------|
| DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ | | | |
| <u>L7</u> | L1 and lamination | 19 | <u>L7</u> |
| <u>L6</u> | L2 and stack\$3 | 33 | <u>L6</u> |
| <u>L5</u> | L1 and (imag\$4 adj system) | 1 | <u>L5</u> |
| <u>L4</u> | L2 and imag\$4 | 5 | <u>L4</u> |
| <u>L3</u> | L2 and (magnetic adj resonance) | 0 | <u>L3</u> |
| <u>L2</u> | L1 and magnet\$4 | 75 | <u>L2</u> |
| <u>L1</u> | (grain adj oriented adj sheets) | 88 | <u>L1</u> |

END OF SEARCH HISTORY